

L Number	Hits	Search Text	DB	Time stamp
4	2	"6387617"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/30 12 45
5	1	1998-207045.NRAN.	DERWENT	2003/05/30 12 45
6	1	1998-207045.NRAN.	DERWENT	2003/05/30 12 46
7	131	Ellington-\$ in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/30 12 47
8	1	2002-122216.NRAN.	DERWENT	2003/05/30 12 55
-	13	ribozyme near (regulate or regulatable)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/27 16 15
-	16	ribozyme near (regulate or regulatable or regulation)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/27 14 02
-	6	(ribozyme near (regulate or regulatable or regulation)) and (effector or peptide)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/27 14 02
-	2	("5997742").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/27 16 15
-	1	((("5997742").PN.) and rna	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/27 16 16
-	2	("6426403").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/28 10 31
-	9	"5688670"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/06 16 16
-	266	allosteric\$ and catalytic and ribozyme	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/06 12 36
-	1	(allosteric\$ and catalytic and ribozyme) and Ellington-\$ in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/30 12:47
-	171	catalytic adj nucleic	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/06 12:41
-	77	(catalytic adj nucleic ) and (ligand or co-factor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/06 12:42
-	69	((catalytic adj nucleic ) and (ligand or co-factor)) and (polypeptide or peptide or effector)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/30 12:30

-	59666	"2" and ma "5663064" and (bind and ribozyme and catalytic)	USPAT; US-PGPUB; EPO, JPO; DERWENT	2003/02/06 14:40
-	3	"5663064" and (bind and ribozyme and catalytic)	USPAT; US-PGPUB; EPO, JPO; DERWENT	2003/02/06 17:11
-	176	"plasmon resonance sensor"	USPAT; US-PGPUB; EPO, JPO; DERWENT	2003/02/06 16:17
-	48	"plasmon resonance sensor" and biosensor	USPAT; US-PGPUB; EPO, JPO; DERWENT	2003/02/06 16:17
-	0	("plasmon resonance sensor" and biosensor) and (catalytic or ribozyme)	USPAT; US-PGPUB; EPO, JPO; DERWENT	2003/02/06 16:17
-	20	("plasmon resonance sensor" and biosensor) and (nucleic or oligonucleotide)	USPAT; US-PGPUB; EPO, JPO; DERWENT	2003/05/30 10:53
-	2	("5,959,090").PN.	USPAT; US-PGPUB; EPO, JPO; DERWENT	2003/02/07 16:26
-	5	("9808974").PN.	USPAT; US-PGPUB; EPO, JPO; DERWENT	2003/05/27 16:34
-	2	("5,688,670").PN.	USPAT; US-PGPUB; EPO, JPO; DERWENT	2003/05/30 11:23
-	2	("5,663,064").PN.	USPAT; US-PGPUB; EPO, JPO; DERWENT	2003/05/30 11:31
-	343	(ribozyme or aptamer) near (peptide or polypeptide or cofactor or co-factor or effector or allosteric or (amino adj acid))	USPAT; US-PGPUB; EPO, JPO; DERWENT	2003/05/30 12:18
-	0	(ribozyme or aptamer) near (peptide or polypeptide or cofactor or co-factor or effector or allosteric or (amino adj acid)) and (phosph? adj protein)	USPAT; US-PGPUB; EPO, JPO; DERWENT	2003/05/30 12:19
-	3	(ribozyme or aptamer) and (phosph? adj peptide)	USPAT; US-PGPUB; EPO, JPO; DERWENT	2003/05/30 12:21
-	10	(ribozyme or aptamer) and (phosph? adj (peptide or protein))	USPAT; US-PGPUB; EPO, JPO; DERWENT	2003/05/30 12:21
-	0	((catalytic adj nucleic ) adj (ligand or co-factor or peptide or allosteric))	USPAT; US-PGPUB; EPO, JPO; DERWENT	2003/05/30 12:30

-	1	((catalytic adj nucleic ) NEAR (ligand or co-factor or peptide or allosteric))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/30 12:31
-	8358	((RIBOZYME OR nucleic ) NEAR (ligand or co-factor or peptide or allosteric))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/30 12:31
-	2837	((((RIBOZYME OR nucleic ) NEAR (ligand or co-factor or peptide or allosteric))) AND EFFECTOR	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/30 12:32
-	2837	((((RIBOZYME OR nucleic ) NEAR (ligand or co-factor or peptide or allosteric))) AND EFFECTOR	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/30 12:32
-	2257	(( ((RIBOZYME OR nucleic ) NEAR (ligand or co-factor or peptide or allosteric))) AND EFFECTOR) and ribozyme	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/30 12:32
-	2255	(( ((RIBOZYME OR nucleic ) NEAR (ligand or co-factor or peptide or allosteric))) AND EFFECTOR) and ribozyme) and peptide	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/30 12:32